

Amendments to the Specification:

Please replace the paragraph at page 2, line 24 through page 3, line 7 with the following amended paragraph:

This invention provides two new internalizing anti-c-erbB-2 antibodies designated herein as F5 (encoded by ATCC plasmid deposit PTA-7843) and C1 respectively. Preferred antibodies specifically bind to a c-erbB2 receptor and are antibody F5-derived or C1-derived antibodies (*i.e.*, antibodies that bind to a c-erbB2 receptor epitope bound by F5 and/or C1). The antibodies preferably comprise an amino acid sequence selected from the group consisting of SEQ ID NO: 1, SEQ ID NO: 2, SEQ ID NO: 1 having conservative substitutions, and SEQ ID NO: 2 having conservative substitutions. Particularly preferred antibodies share at least 70% sequence identity with the amino acid sequence of SEQ ID NO: 1 or SEQ ID NO: 2 and have a binding affinity for c-erbB2 on cells of at least 10^5 M. In one embodiment the antibodies will have an amino acid sequence that differs from the amino acid sequence of SEQ ID NO: 1 or SEQ ID NO: 2 by no more than 30 residues. The antibody can comprise at least one, at least two or at least three of the complementarity determining regions (CDRs) of SEQ ID NO: 1 and/or SEQ ID NO: 2. In addition, or alternatively, the antibody can comprise at least one, at least two, or at least three framework regions of SEQ ID NO: 1 and/or SEQ ID NO: 2. Particularly preferred F5 and C1 antibodies have the amino acid sequence of SEQ ID NO: 1 or SEQ ID NO: 2, respectively.

Please replace the paragraph at page 8, lines 21-25 with the following amended paragraph:

The terms "F5 antibody" or "C1 antibody" typically refer to antibodies that bind to the epitope(s) bound by F5 or C1 respectively. Preferred F5 or C1 antibodies are internalizing antibodies. F5 and C1 when used to refer to the prototypical antibody refer to antibodies having the sequence of SEQ ID NO: 1 and SEQ ID NO: 2, respectively. The F5 antibody encoded by ATCC plasmid deposit PTA-7843 is also referred to as 3TF5 in the examples.

Please replace the paper copy of the Sequence Listing, pages 1-7 with the accompanying paper copy of the Substitute Sequence Listing, at the end of the specification.